and *the final* price of the bulk drag was revised after review;

(b) whether it is a fact that large amo-uat is involved for recovery from Merind

(c) what are the reasons for delay the assessment; and

(d) what steps are being taken to expedite the assessment?

THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO): (a) to (d) The hearing to M|s. Merind Ltd. was given in June, 1987 and the amount recoverable from the Company would be assessed by the Special Team constituted for such cases.

Price fixatian of eombiflani

1928. SHRI BEKAL UTSAHI: Will the Minister of INDUSTRY be pleased to state: !

(a) whether it is a fact that the price of Combiflam has been reduced recently;

(b) what was the price fixed earlier un der DPCO, 1979 what is the price fixed now and what is the price charged by the company; and

(c) what are the details of price fixation in respect of material cost and packing' cost?

THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO): (a) to (c) The price of Combiflam Tablets, under DPCO; 1979, was fixed at Rs. 7.68 for 10's pack. The price currently being charced by the concerned company is not readily available. No price has so far been fixed for this formulation pack under DPCO 1987.

Purchase of equipments from Japanese firm

1929. SHRI A. G. KULKARNI:

DR. BAPU KALDATE:

Will the Minister of COMMUNICATIONS be pleased to state:

(a) whether Government's attention has been drawn to the news item which appeared in the Sunday of 21st-27th August, 1988, to the effect that the Department of Telecommunications has purchased from Nippon Electronic Corporation, Japan some sensitive items;

(b) if so, what are the details of equip ments purchased and whether global ten ders were floated and comparative prices offered; and

(c) if so, whether any commission has been paid to an Indian Agent?

i THE MINISTER OF STATE IN THE MINISTRY OF COMMUNICATIONS (SHRI GIRIDHAR GOMANGO): (a) Yes, Sir. Government is aware of the news item. The Department of Telecom have not purchased any item from M|s. NEC which can be described as sensitive in nature!.

(b) Certain purchase of telecommunications equipment have been made from M|s. NEC for use in the Public Telephone Network of the Department of Telecom. These orders have been placed after inviting competitive tenders and selection based strictly on technical and commercial merits.

(c) All purchase orders on NEC have been placed directly without involving any Indian Agent.

Hydel power projects in Tamil Nadu

1930. SHRI K. V. THANGKABALU: Will the Minister of ENERGY be pleased to state:

(a) what are the names of the schemes approved by Central Government *to* increase generation of hydel power in Tamil Nadu;

(b) what is the number of the schemes on which work is not being carried out and the reasons therefor; and

(c) the steps being taken by Government to obviate the delay?

! THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI KALP-NATH RAI): (a) and (b) The following approved and on-going hydro-electric projects are envisaged to give benefits in the

Seventh Plan and beyond in the State of Tamil Nadu:—

S. No.	Name of Scheme	Capacity addition in MW	Present Status
1	Servalar (1x20 MW)	20	Commissioned.
2	Kadamparai PSS (4x100 MW)	400	Rotated/commissioned.
3	Kundah-V Extn. (1x20 MW)	20	Commissioned.
4	Lower Mettur (4x2x15 MW)	120	105 MW-Rotated/Commissioned 15 MW-Expected to be commissioned in 1988-89.
5	Vaigai (2x3 MW)	6	Works in progress. Commissioning expected in 1988-89.
6	Pykara (1x2 MW)	2	Do.
7	Lower Bhavani (4x2 MW)	8	Do.
8	Lower Bhavani RBC (2x4 MW)	8	Infrastructure works taken up. Commissioning expected in 1991-92.
9	Sathanur Dam (2x7 .5 MW)	15	Infrastructure works taken up. Commissioning expected in 1991-92.
10	Pykara Ultimate (3x50 MW)	150	Advance action on infrastructural works initiated. Commissioning expected in 1994-95.

(c) Great emphasis is being given on timely commissioning of the hydro-electric projects and close monitoring is being done of the various activities of the, projects, through interaction with the project authorities in meetings and visits to pro-icd sites.

Electrification of villages in Tamil Nadu

1931. SHRI K. V. THANGKABALU: Will the Minister of ENERGY be pleased state;

(a) the district-wise names of the villages in Tamil Nadu which have not been electrified so far;

(b) the district-wise names of the villages which have been electrified during the last thiee years and the amount so far spent thereon;

(c) the district-wise number of remaining villages which are proposed to be electrified during the remaining period of the Seventh Five Year Plan; and

(d) by when the remaining villages in Tamil Nadu are likely to be electrified?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI KALPNATH RAI): (a) to (d) All the inhabited villages as per 1971 Census have been electrified in Tamil Nadu. As cent percent electrification has already been achieved, no target for village electrification has been fixed by the Planning Commission for 1988-89. Tamil Nadu Electricity Board has reported that if at all there are villages which remain to be electrified as per 1981 census, the same will be provided electricity during the current fhmnrial year.